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**From:** Sehgal, Ben@ARB [ben.sehgal@arb.ca.gov]  
**Sent:** 9/29/2020 10:11:21 PM  
**To:** Connolly, Scott [Connolly.Scott@epa.gov]  
**CC:** Graham, Courtney@ARB [courtney.graham@arb.ca.gov]  
**Subject:** FW: Metal Shredder Documents and Public Information  
**Attachments:** ENV\_ENFORCEMENT-#2932235-v1-SMMNE\_Final\_RI\_Consent\_Judgment.PDF; MassDEP Schnitzer Settlement Summary.pdf; Schnitzer MA Consent Decree.pdf; schnitzer prolerized conditional approval.PDF

**Ex. 7(A)**

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Thanks Scott.

Take care and be well.  
With sincere regards.

Ben Sehgal  
District Support Section  
California Air Resources Board  
916.229.0638



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**From:** Sehgal, Ben@ARB  
**Sent:** Tuesday, September 29, 2020 3:06 PM  
**To:** Graham, Courtney@ARB <courtney.graham@arb.ca.gov>  
**Cc:** 'dave.mehl@arb.ca.gov' <dave.mehl@arb.ca.gov>  
**Subject:** FW: Metal Shredder Documents and Public Information

1. Consent Judgement dated 8/7/2020 between Rhode Island Department of Environmental Management and SMM New England Corporation, d/b/a SIMS Metal Management, section VI; Compliance Requirements (d)

states that an oxidizer (either recuperative or regenerative) to control the Shredder's emissions of VOCs, which shall be designed to achieve an emission level of ninety-eight percent (98%) destruction efficiency for the Shredder. Pages 15 & 17 of the document.

2. Northern Metals Recycling, Becker MN State Permit dated June 14, 2018, TREA 8 Thermal Oxidizer. Control efficiency for VOC and volatile HAPs from the thermal oxidizer is based on the manufacturer's guarantee of 95%. **Removed from attachment**
3. Consent Judgement dated 9/25/2015 between Attorney General and the Massachusetts Department of Environmental Protection and Prolerized New England Company, LLC, d/b/a Schnitzer Northeast ("PNE"), Compliance Requirements 16 (b) states that a regenerative thermal oxidizer ("RTO") to control the Everett Facility's emissions of volatile organic compounds ("VOC"), which shall achieve the current Department BACT emission level of ninety-eight percent (98%) VOC destruction efficiency. Page 18 of the document.
4. Conditional Plan Approval dated 1/12/2018 issued by Massachusetts Department of Environmental Protection (MassDEP), to Schnitzer Everett facility states that the RTOs are designed to control a minimum of ninety eight percent (98%) of the volatile organic compounds (VOCs) generated from the operation of the shredder. Page 3 of the document.

Take care and be well.  
With sincere regards.

Ben Sehgal  
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